

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#) [Search Form](#) [Posting Counts](#) [Show S Numbers](#) [Edit S Numbers](#) [Preferences](#) [Cases](#)**Search Results -**

Terms	Documents
L5 and (bill\$3 or pay\$6 or cash\$3 or fee or purchas\$6)	7

Database:

US Patents Full-Text Database
 US Pre-Grant Publication Full-Text Database
 JPO Abstracts Database
 EPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L6

[Refine Search](#)

[Recall Text](#)  [Clear](#)

Search History**DATE: Wednesday, October 30, 2002** [Printable Copy](#) [Create Case](#)**Set Name Query**

side by side

*DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*L6 L5 and (bill\$3 or pay\$6 or cash\$3 or fee or purchas\$6)L5 L4 and (track\$6 or verify\$6 or check\$6) same (user or operator) same (access\$6 or authoriz\$6) same (database or network\$6 or internet)

(medical\$3 or hospital\$6 or healthcare or health-car\$3) same record\$

L4 same (stor\$6 or repositor\$6) same patient same (diagnos\$2 or prognos\$2)*DB=USPT; PLUR=YES; OP=ADJ*L3 L2 and (track\$6 or verify\$6 or check\$6) same (user or operator) same (access\$6 or authoriz\$6) same (database or network\$6 or internet)**Hit Count****Set Name**

result set

7 L6 Considered all8 L5252 L4L2 record\$ same (stor\$6 or repositor\$6) same patient same (diagnos\$2 or prognos\$2)1 L3L1 (6206829 or 5772585 or 5410471).pn.2 L23 L1

END OF SEARCH HISTORY

WEST

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Search Results - Record(s) 1 through 8 of 8 returned.

 1. Document ID: US 20020052760 A1

L5: Entry 1 of 8

File: PGPB

May 2, 2002

PGPUB-DOCUMENT-NUMBER: 20020052760

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020052760 A1

TITLE: System and method for automated prescription management

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMC](#) [Draw Desc](#) [Image](#) 2. Document ID: US 20020016718 A1

L5: Entry 2 of 8

File: PGPB

Feb 7, 2002

PGPUB-DOCUMENT-NUMBER: 20020016718

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020016718 A1

TITLE: Medical image management system and method

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMC](#) [Draw Desc](#) [Image](#) 3. Document ID: US 20010041992 A1

L5: Entry 3 of 8

File: PGPB

Nov 15, 2001

PGPUB-DOCUMENT-NUMBER: 20010041992

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010041992 A1

TITLE: Method and system for accessing healthcare information using an anatomic user interface

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMC](#) [Draw Desc](#) [Image](#) 4. Document ID: US 20010041991 A1

L5: Entry 4 of 8

File: PGPB

Nov 15, 2001

PGPUB-DOCUMENT-NUMBER: 20010041991

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010041991 A1

TITLE: Method and system for managing patient medical records

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMC](#) [Draw Desc](#) [Image](#)

5. Document ID: US 6289316 B1

L5: Entry 5 of 8

File: USPT

Sep 11, 2001

US-PAT-NO: 6289316

DOCUMENT-IDENTIFIER: US 6289316 B1

TITLE: Progress notes model in a clinical information system

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMC](#) [Draw Desc](#) [Image](#) 6. Document ID: US 6004276 A

L5: Entry 6 of 8

File: USPT

Dec 21, 1999

US-PAT-NO: 6004276

DOCUMENT-IDENTIFIER: US 6004276 A

TITLE: Open architecture cardiology information system

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [KMC](#) [Draw Desc](#) [Image](#) 7. Document ID: US 5867821 A

L5: Entry 7 of 8

File: USPT

Feb 2, 1999

US-PAT-NO: 5867821

DOCUMENT-IDENTIFIER: US 5867821 A

TITLE: Method and apparatus for electronically accessing and distributing personal health care information and services in hospitals and homes

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [KMC](#) [Draw Desc](#) [Image](#) 8. Document ID: US 5772585 A

L5: Entry 8 of 8

File: USPT

Jun 30, 1998

US-PAT-NO: 5772585

DOCUMENT-IDENTIFIER: US 5772585 A

TITLE: System and method for managing patient medical records

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [KMC](#) [Draw Desc](#) [Image](#)[Generate Collection](#)[Print](#)

Terms	Documents
L4 and (track\$6 or verify\$6 or check\$6) same (user or operator) same (access\$6 or authoriz\$6) same (database or network\$6 or internet)	8

Display Format:

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WEST Search History

DATE: Wednesday, October 30, 2002

Set Name Query
side by side

DB=USPT; PLUR=YES; OP=ADJ

L5 L3 not l4

L4 L3 and (medical or health or patient) near5 (record or data or information or file)

L3 access\$3 near5 authoriz\$3 near5 (user or client or customer) same (bill\$3 or charg\$3) not l2

L2 access\$3 near5 authoriz\$3 near5 (user or client or customer) same (bill or charg\$3)

L1 sever same access\$3 same authoriz\$3 near5 (user or client or customer)

Hit Count Set Name
result set

35 L5 *consider all*

11 L4

46 L3

47 L2

3 L1

END OF SEARCH HISTORY

WEST

End of Result Set

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L3: Entry 1 of 1

File: USPT

Jun 30, 1998

DOCUMENT-IDENTIFIER: US 5772585 A

TITLE: System and method for managing patient medical records

US PATENT NO. (1):
5772585

Abstract Text (1):

A system and method for managing patient medical information to facilitate data management and improve physician access to and recordal of examination data is described. The method comprises a computer aided process including the steps of scheduling appointments, entering and displaying data to a physician, updating the patient data with progress notes concurrently with an examination, displaying allergy warnings and recording a diagnosis based on the progress notes. A common graphic user interface is also disclosed to facilitate operation of the preferred system and method. The system and method are implemented with a relational database operating on data tables which store information input into the user interface.

Detailed Description Text (56):

The data contained in the database described above, preferably within the tables shown in FIGS. 21-24, can allow the user to access and analyze patient data in a variety of ways. In particular, the information previously gathered and stored in the database can be analyzed or compiled to track the effectiveness of treatments or medications on particular illnesses and the reasons therefor. Furthermore, patterns of diseases or symptoms may be tracked within a given geographical area or group of patients. The user can also identify trends in patient load and schedule in order to maximize the efficiency and effective use of the physician's time.

Detailed Description Text (58):

From the foregoing, a comprehensive system and method for managing patient medical information in a medical clinic or physician's office has been described. The system includes at least a computer having a processor, memory, data input device and display capable of receiving, manipulating and displaying medical information. A common graphic user interface allows authorized users to manage medical information and provides physicians with a useful diagnostic tool to assist in examination and diagnosis of patients. Additionally, a method of managing, storing, recording and displaying patient medical data has been described that includes scheduling appointments, obtaining patient background information, retrieving, recording and displaying patient examination information, generating billing materials, generating analysis reports and generating prescriptions.

WEST

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L2: Entry 20 of 47

File: USPT

Sep 7, 1999

DOCUMENT-IDENTIFIER: US 5949875 A
TITLE: Parallel data network billing and collection system

Brief Summary Text (18):

In accordance with a first embodiment of the present invention, there is provided a method and apparatus for using an access management computer to control a user's access to digital data located at a data site, while causing a billing system to toll the user's access to the data. In this embodiment of the invention, the access management computer receives from the billing system a first access code corresponding to the user's request for access to the digital data. The access management computer receives a second access code from the data site, and verifies that the first access code corresponds to the second access code. (The first and second billing codes may be received in either order.) The access management computer communicates a message confirming the verification to the data site, thereby authorizing the user's access to the digital data. To complete the transaction, the access management computer authorizes the billing system to post an access charge to an account associated with the user based upon the user's access to the digital data.

Brief Summary Text (19):

In accordance with a second embodiment of the invention, a method and apparatus are provided for using a billing site to toll a user's access to digital data at a data site by signaling an access management computer to authorize the user's access to the digital data. In this embodiment of the invention, the billing site receives a user's request for access to the digital data, the request for access being associated with a billing account for charging the user, and including a code corresponding to the digital data. The billing site routes to the access management computer a signal indicating that the billing site has received the code corresponding to the user request for access to the digital data. Subsequently, the billing site receives from the access management computer a signal that the user has received access to the digital data. In response, the billing site posts an access charge to the billing account based upon the user's access to the digital data.

Brief Summary Text (20):

In yet another embodiment of the invention, a method and apparatus are provided for a user to access stored digital information at a data site. In this embodiment, the user communicates to a billing system a first access code authorizing the billing system to charge his billing account for access to the stored digital information. The user receives from the billing system a second access code permitting the user to access the stored digital information at the data site. The user connects to the remote data site, and provides to the remote data site the second access code whereby to gain access to the stored digital information.

Brief Summary Text (21):

In still another embodiment of the invention, a method and system are provided for using a billing site to toll a user's access to a data site through an access management computer, wherein the user establishes a communications link between himself and the billing site, the communications link being associated with a the user's billing account. A communications link is established between the billing site and the access management computer, and the billing site sends the access management computer a signal indicating that the communications link between the user and the billing site is active. This signal authorizes the user access to the data site. Subsequently, the billing site receives from the access management computer a signal that the user has received access to the data site, and posts via the billing site an access charge to the billing account based upon the user's access to the data site.

Detailed Description Text (33):

At step 935, access management computer 510 adds the pricing data to the pricing data field of session code 50 of session code database 575 and then transfers this data to a billing record at billing record database 580. This billing information contains the end-user phone number, 900-number, time of call, date of call, length of call, price, etc. At step 940, this billing information is sent to Local Exchange Carrier (LEC) computer 675, authorizing LEC computer 675 to post an access charge to the end-user's account where it shows up on his monthly phone bill 675. Access management computer 510 then searches session code database 575 to change the status of session code 50 to "completed" at step 945. An end-user activating a session code, but not using it, will of course not generate the pricing data sent to LEC computer 675 at step 940. Access management computer 510 may send a nominal charge to LEC computer 675 in order to cover transport charges of the 900-number call used to activate session code 50.

CLAIMS:

1. A method for utilizing an access management computer to control a user's access to digital data located at a data site and for causing a billing system to toll said user's access to data, comprising the steps of:

 said access management computer receiving, from said billing system, a first access code corresponding to said user's request for access to said digital data;

 said access management computer receiving a second access code from said data site;

 said access management computer verifying that said first access code corresponds to said second access code;

 said access management computer communicating a message confirming said verifying to said data site, thereby authorizing said user's access to said digital data; and

 said access management computer authorizing said billing system to post an access charge to an account associated with said user based upon said user's access to said digital data.

27. An access management computer for controlling a user's access to digital data located at a data site and for causing a billing system to toll said user's access to said digital data, comprising:

 means for receiving, from said billing system, a first access code corresponding to said user's request for access to said digital data;

 means for receiving a second access code from said data site;

 means for verifying that said first access code corresponds to said second access code;

 means for communicating a message confirming said verifying to said data site, thereby authorizing said user's access to said digital data; and

 means for authorizing said billing system to post an access charge to an account associated with said user based upon said user's access to said digital data.

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Terms	Documents
L7 and (pharmacolog\$6 or drug\$ or pharmaceutic\$6)	6

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index

Database: IBM Technical Disclosure Bulletins**Search:**
 Search History**DATE:** Wednesday, October 30, 2002 [Printable Copy](#) [Create Case](#)

Set Name Query
side by side

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

		<u>Hit Count</u>	<u>Set Name</u>
		result set	
<u>L9</u>	L7 and (pharmacolog\$6 or drug\$ or pharmaceutic\$6)	6	<u>L9</u>
<u>L8</u>	L7 and (pharmacolog\$6 or drug\$ or pharmaceutic\$6) same (parameter\$ or segment\$)	0	<u>L8</u>
<u>L7</u>	l4 and (progress\$6 or historic\$6) same not\$3 same (physician or practition\$6 or doctor\$)	20	<u>L7</u>
<u>L6</u>	L5 and (bill\$3 or pay\$6 or cash\$3 or fee or purchas\$6)	7	<u>L6</u>
<u>L5</u>	L4 and (track\$6 or verify\$6 or check\$6) same (user or operator) same (access\$6 or authoriz\$6) same (database or network\$6 or internet) (medical\$3 or hospital\$6 or healthcare or health-car\$3) same record\$	8	<u>L5</u>
<u>L4</u>	same (stor\$6 or repositor\$6) same patient same (diagnos\$2 or prognos\$2)	252	<u>L4</u>

DB=USPT; PLUR=YES; OP=ADJ

<u>L3</u>	L2 and (track\$6 or verify\$6 or check\$6) same (user or operator) same (access\$6 or authoriz\$6) same (database or network\$6 or internet)	1	<u>L3</u>
<u>L2</u>	L1 and (medical\$3 or hospital\$6 or healthcare or health-car\$3) same record\$ same (stor\$6 or repositor\$6) same patient same (diagnos\$2 or prognos\$2)	2	<u>L2</u>
<u>L1</u>	(6206829 or 5772585 or 5410471).pn.	3	<u>L1</u>

END OF SEARCH HISTORY

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[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 20 of 20 returned.** 1. Document ID: US 20020116222 A1

L7: Entry 1 of 20

File: PGPB

Aug 22, 2002

PGPUB-DOCUMENT-NUMBER: 20020116222

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020116222 A1

TITLE: Method and system for administering anticoagulation therapy

[Full](#)[Title](#)[Citation](#)[Front](#)[Review](#)[Classification](#)[Date](#)[Reference](#)[Sequences](#)[Attachments](#)[KMC](#)[Drawn Desc](#)[Image](#) 2. Document ID: US 20020087357 A1

L7: Entry 2 of 20

File: PGPB

Jul 4, 2002

PGPUB-DOCUMENT-NUMBER: 20020087357

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020087357 A1

TITLE: Medical record forming and storing apparatus and medical record and method related to same

[Full](#)[Title](#)[Citation](#)[Front](#)[Review](#)[Classification](#)[Date](#)[Reference](#)[Sequences](#)[Attachments](#)[KMC](#)[Drawn Desc](#)[Image](#) 3. Document ID: US 20020046346 A1

L7: Entry 3 of 20

File: PGPB

Apr 18, 2002

PGPUB-DOCUMENT-NUMBER: 20020046346

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020046346 A1

TITLE: Electronic medical records system

[Full](#)[Title](#)[Citation](#)[Front](#)[Review](#)[Classification](#)[Date](#)[Reference](#)[Sequences](#)[Attachments](#)[KMC](#)[Drawn Desc](#)[Image](#) 4. Document ID: US 20020044129 A1

L7: Entry 4 of 20

File: PGPB

Apr 18, 2002

PGPUB-DOCUMENT-NUMBER: 20020044129

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020044129 A1

TITLE: Apparatus for audio dictation and navigation of electronic images and documents

[Full](#)[Title](#)[Citation](#)[Front](#)[Review](#)[Classification](#)[Date](#)[Reference](#)[Sequences](#)[Attachments](#)[KMC](#)[Drawn Desc](#)[Image](#)

5. Document ID: US 20010044804 A1

L7: Entry 5 of 20

File: PGPB

Nov 22, 2001

PGPUB-DOCUMENT-NUMBER: 20010044804
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20010044804 A1

TITLE: Automated shelf management system and process for tracking and purging file folders in a file storage facility

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMPC	Drawn Desc	Image
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 6. Document ID: US 20010041991 A1

L7: Entry 6 of 20

File: PGPB

Nov 15, 2001

PGPUB-DOCUMENT-NUMBER: 20010041991
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20010041991 A1

TITLE: Method and system for managing patient medical records

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMPC	Drawn Desc	Image
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 7. Document ID: US 6392633 B1

L7: Entry 7 of 20

File: USPT

May 21, 2002

US-PAT-NO: 6392633
DOCUMENT-IDENTIFIER: US 6392633 B1

TITLE: Apparatus for audio dictation and navigation of electronic images and documents

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMPC	Drawn Desc	Image
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 8. Document ID: US 6347329 B1

L7: Entry 8 of 20

File: USPT

Feb 12, 2002

US-PAT-NO: 6347329
DOCUMENT-IDENTIFIER: US 6347329 B1

TITLE: Electronic medical records system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMPC	Drawn Desc	Image
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 9. Document ID: US 6304848 B1

L7: Entry 9 of 20

File: USPT

Oct 16, 2001

US-PAT-NO: 6304848
DOCUMENT-IDENTIFIER: US 6304848 B1

TITLE: Medical record forming and storing apparatus and medical record and method related to same

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)

[KMM](#) [Draw Desc](#) [Image](#)

10. Document ID: US 6298259 B1

L7: Entry 10 of 20

File: USPT

Oct 2, 2001

US-PAT-NO: 6298259

DOCUMENT-IDENTIFIER: US 6298259 B1

TITLE: Combined magnetic resonance imaging and magnetic stereotaxis surgical apparatus and processes

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)

[KMM](#) [Draw Desc](#) [Image](#)

11. Document ID: US 6289316 B1

L7: Entry 11 of 20

File: USPT

Sep 11, 2001

US-PAT-NO: 6289316

DOCUMENT-IDENTIFIER: US 6289316 B1

TITLE: Progress notes model in a clinical information system

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)

[KMM](#) [Draw Desc](#) [Image](#)

12. Document ID: US 6260049 B1

L7: Entry 12 of 20

File: USPT

Jul 10, 2001

US-PAT-NO: 6260049

DOCUMENT-IDENTIFIER: US 6260049 B1

TITLE: Automated shelf management system and process for tracking and purging file folders in a file storage facility

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)

[KMM](#) [Draw Desc](#) [Image](#)

13. Document ID: US 6184862 B1

L7: Entry 13 of 20

File: USPT

Feb 6, 2001

US-PAT-NO: 6184862

DOCUMENT-IDENTIFIER: US 6184862 B1

TITLE: Apparatus for audio dictation and navigation of electronic images and documents

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)

[KMM](#) [Draw Desc](#) [Image](#)

14. Document ID: US 6128002 A

L7: Entry 14 of 20

File: USPT

Oct 3, 2000

US-PAT-NO: 6128002
DOCUMENT-IDENTIFIER: US 6128002 A

TITLE: System for manipulation and display of medical images

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)

[KMC](#) [Drawn Desc](#) [Image](#)

15. Document ID: US 6026363 A

L7: Entry 15 of 20

File: USPT

Feb 15, 2000

US-PAT-NO: 6026363
DOCUMENT-IDENTIFIER: US 6026363 A

TITLE: Medical history documentation system and method

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)

[KMC](#) [Drawn Desc](#) [Image](#)

16. Document ID: US 6018713 A

L7: Entry 16 of 20

File: USPT

Jan 25, 2000

US-PAT-NO: 6018713
DOCUMENT-IDENTIFIER: US 6018713 A

TITLE: Integrated system and method for ordering and cumulative results reporting of medical tests

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)

[KMC](#) [Drawn Desc](#) [Image](#)

17. Document ID: US 5924074 A

L7: Entry 17 of 20

File: USPT

Jul 13, 1999

US-PAT-NO: 5924074
DOCUMENT-IDENTIFIER: US 5924074 A

TITLE: Electronic medical records system

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)

[KMC](#) [Drawn Desc](#) [Image](#)

18. Document ID: US 5772585 A

L7: Entry 18 of 20

File: USPT

Jun 30, 1998

US-PAT-NO: 5772585
DOCUMENT-IDENTIFIER: US 5772585 A

TITLE: System and method for managing patient medical records

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)

[KMC](#) [Drawn Desc](#) [Image](#)

19. Document ID: US 5704371 A

L7: Entry 19 of 20

File: USPT

Jan 6, 1998

US-PAT-NO: 5704371

DOCUMENT-IDENTIFIER: US 5704371 A

TITLE: Medical history documentation system and method

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)[KMC](#) [Draw Desc](#) [Image](#) 20. Document ID: US 4869531 A

L7: Entry 20 of 20

File: USPT

Sep 26, 1989

US-PAT-NO: 4869531

DOCUMENT-IDENTIFIER: US 4869531 A

TITLE: Apparatus and method for documenting physical examinations

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)[KMC](#) [Draw Desc](#) [Image](#)[Generate Collection](#)[Print](#)

Terms	Documents
l4 and (progress\$6 or historic\$6) same not\$3 same (physician or practitioner\$6 or doctor\$)	20

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